

Endoscopes Inspection Report – Sale: 1514 Date: 11 / 08 / 2015
(Condition Reports for other items at the end of the Scopes Report)

These reports are compiled by our Medical Engineering Team & are for guidance only; all lots are sold as seen, as per our Conditions of Sale. We recommend that wherever possible you inspect lots prior to purchase.

Lot	Description	Condition	
100	OLYMPUS GIF – QX230 Videoscope 1000x10.3mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Fair condition, lamination has worn off slightly, one small bubble-like area of damage at 500mm, markings are slightly discoloured. • <i>Bending mechanism & Angulation Control</i> – Good movement & locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens in good condition, average focusing • <i>Remote Control Switches</i> – Functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good image • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Fair 	
101	OLYMPUS CF – 240L Videoscope 1600x12.8mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition, one very small dent • <i>Bending mechanism & Angulation Control</i> – Good movement & locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – Three out of four functional, fourth probably not programmed yet • <i>Distal End</i> – Good condition 	

		<ul style="list-style-type: none"> • <i>Image Quality</i> – Good image • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Good but leaking slightly 	
102	OLYMPUS TJF – 260V Videoscope 1100x11.9mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement & locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – Functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good image • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Good • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Good but leaking 	
103	OLYMPUS GIF – X0230 Videoscope 1000x10.5mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition but one small dent • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good but two small dents • <i>Objective Lens and Focusing</i> – Lens in good condition, average focusing • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	

104	OLYMPUS CYF - 5 Direct View Scope 350x5.3mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very poor condition – sleeve has come completely off two-thirds of insertion tube, small dent in area with laminate still on. • <i>Bending mechanism & Angulation Control</i> – Down direction movement works but up doesn't, locking mechanism is fine. • <i>Light Guide Cable & Light Transmission</i> – N/A • <i>Objective Lens and Focusing</i> – Very poor condition, objective lens and its casing has broken off rest of insulating layer; no image • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Very poor condition • <i>Image Quality</i> – No image • <i>Working Channel (s)</i> – Blocked • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Poor 	
105	OLYMPUS CF – 240AL Videoscope 1600x13.4mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good, cosmetic wear to the handle 	
106	PENTAX E-3630UR Videoscope 1200x13.0mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Processor was not available so unable to 	

		<p>test</p> <ul style="list-style-type: none"> • <i>Remote Control Switches</i> – Processor was not available so unable to test • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Processor was not available so unable to test • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Good physical condition but leaking slightly 	
107	PENTAX EG-3830UT Videoscope 1200x13.4mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Fair condition, lamination has worn off a little • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Very good transmission but two small dents in cable • <i>Objective Lens and Focusing</i> – Processor was not available so unable to test • <i>Remote Control Switches</i> – Processor was not available so unable to test • <i>Distal End</i> – Fairly good condition • <i>Image Quality</i> – Processor was not available so unable to test • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Working • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Fair physical condition 	
108	FUJINON EC-450 WL5 Videoscope 1600x14.2mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Very good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – Fully functional 	

		<ul style="list-style-type: none"> • <i>Distal End</i> – Very good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Leaking • <i>Overall Condition</i> – Good but leaking 	
109	FUJINON Unknown Model Videoscope 1600x13.6mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition • <i>Bending mechanism & Angulation Control</i> – Very good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens is in good condition but no image is produced so focusing cannot be tested • <i>Remote Control Switches</i> – Cannot be tested • <i>Distal End</i> – Good condition • <i>Image Quality</i> – No image is produced • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good physical condition but no image 	
110	PENTAX Unknown Model Videoscope 1000x11.0mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition • <i>Bending mechanism & Angulation Control</i> – Very good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Cable is in very good condition, unable to test transmission as a compatible processor is unavailable • <i>Objective Lens and Focusing</i> – Processor was not available so unable to test • <i>Remote Control Switches</i> – Processor was not available so unable to test • <i>Distal End</i> – Very good condition • <i>Image Quality</i> – Processor was not available so unable to test 	

		<ul style="list-style-type: none"> • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good physical condition 	
111	FUJINON EC0-60WL5 Videoscope 1600x13.4mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Movement is good but locking mechanism for left-right movement does not work • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Very good • <i>Remote Control Switches</i> – Two of three are working; third probably hasn't been programmed • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Very good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Leaking • <i>Overall Condition</i> – Average; leaking and dysfunctional lock 	
112	OLYMPUS GIF – H260 Videoscope 1000x11.0mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens is in good condition, focusing is fairly good. • <i>Remote Control Switches</i> – Three out of four switches are responding, the fourth probably hasn't yet been programmed. • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass 	

		<ul style="list-style-type: none"> • <i>Overall Condition</i> – Good 	
113	OLYMPUS GIF – Q260 Videoscope 1000x10.2mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good overall, two small dents • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Good but leaking 	
114	OLYMPUS CF – Q260DL Videoscope 1600x13.7mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good but up-direction movement does not work. Locking mechanisms are good. • <i>Light Guide Cable & Light Transmission</i> – Small area of damage to surface of light guide cable; good transmission. • <i>Objective Lens and Focusing</i> – Objective lens in good condition, focusing is average • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Fairly good 	
115	OLYMPUS PCF-240S Videoscope	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition but markings are slightly discoloured • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good transmission; one dent 	

	900x12.8mm	<p>on light guide cable</p> <ul style="list-style-type: none"> • <i>Objective Lens and Focusing</i> – Objective lens in good condition; average focusing • <i>Remote Control Switches</i> – Two out of four working well; one is very stiff but working, the last has probably not yet been programmed. • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
116	OLYMPUS GIF – Q260 Videoscope 1000x10.6mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – No Image • <i>Remote Control Switches</i> – Two out of four working, one not working, and one probably not programmed yet. • <i>Distal End</i> – Good condition • <i>Image Quality</i> – No image produced • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good physical condition but no image 	
117	OLYMPUS CF – H260DL Videoscope 1600x15.1mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition except the last inch or so of the distal end; see below • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens' condition is fine, focusing is average • <i>Remote Control Switches</i> – three out of four are working, the fourth 	

		<p>probably hasn't yet been programmed</p> <ul style="list-style-type: none"> • <i>Distal End</i> – Good condition but the sleeve has come off completely at the very end inch. • <i>Image Quality</i> – A little grainy • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Average 	
118	OLYMPUS CF – H260DL Videoscope 1600x13.9mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens' condition is fine, focusing is fair. • <i>Remote Control Switches</i> – Three out of four are functioning, the fourth probably hasn't been programmed yet. • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good but slightly grainy • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Fair 	
119	OLYMPUS CF – Q260DL Videoscope 1600x13.0mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good but slight kinking in one area of the light guide cable • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – Fully Functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good 	

		<ul style="list-style-type: none"> • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Good but leaking. Some slight wear to the handle 	
120	OLYMPUS GIF – X0230 Videoscope 1000x9.5mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens in good condition, focusing is average • <i>Remote Control Switches</i> – Not working/not yet programmed • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Fairly good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
121	OLYMPUS BF 240 Videoscope 543x6.3mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens is in good condition, focusing is average • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Good but leaking 	
122	OLYMPUS	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition 	

	GIF – XQ230 Videoscope 1000x10.2mm	<ul style="list-style-type: none"> • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Very good • <i>Objective Lens and Focusing</i> – Objective lens in good condition, focusing is fairly good. • <i>Remote Control Switches</i> – One is very stiff and only spontaneously works. Other 3 either haven't yet been programmed or do not work. • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Fair • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
123	OLYMPUS GIF-XQ240 Videoscope 1000x10.2mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens in good condition, focusing is fair • <i>Remote Control Switches</i> – Fully Functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Very good 	
124	OLYMPUS BF 240 Videoscope 545x6.2mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition • <i>Bending mechanism & Angulation Control</i> – Good movement • <i>Light Guide Cable & Light Transmission</i> – Very good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – Fully Functional 	

		<ul style="list-style-type: none"> • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Very good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Very good 	
125	OLYMPUS CYF-3 Direct View Scope 370x5.4mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition • <i>Bending mechanism & Angulation Control</i> – Up movement is good, down is a little restricted; locking mechanism is fine. • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good but two fibres are out • <i>Working Channel (s)</i> – Blocked • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good but blocked channel 	
126	OLYMPUS BF-1T240 Videoscope 540x6.5mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens in good condition, focusing is average • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Fairly good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass 	

		<ul style="list-style-type: none"> • <i>Overall Condition – Good</i> 	
127	Unknown Make and Model Direct View Scope 304x3.8mm	<ul style="list-style-type: none"> • <i>Insertion Tube – Fair Condition</i> • <i>Bending mechanism & Angulation Control – Good movement</i> • <i>Light Guide Cable & Light Transmission – N/A</i> • <i>Objective Lens and Focusing – Good</i> • <i>Remote Control Switches – N/A</i> • <i>Distal End – Sleeve has come off the end 5mm or so</i> • <i>Image Quality – Good</i> • <i>Working Channel (s) – N/A</i> • <i>Leak Test – Not tested</i> • <i>Overall Condition – Fair</i> 	
128	OLYMPUS CF-10L Direct View Scope 1600x14.0mm	<ul style="list-style-type: none"> • <i>Insertion Tube – Good</i> • <i>Bending mechanism & Angulation Control – Good movement and locks</i> • <i>Light Guide Cable & Light Transmission – Good</i> • <i>Objective Lens and Focusing – Good</i> • <i>Remote Control Switches – N/A</i> • <i>Distal End – Good</i> • <i>Image Quality – Good</i> • <i>Working Channel (s) – Clear</i> • <i>Leak Test – Pass</i> • <i>Overall Condition – Good</i> 	
129	OLYMPUS JF-1T20 Direct View Scope 1100x11.4mm	<ul style="list-style-type: none"> • <i>Insertion Tube – Very good condition but distal third remains slightly angled</i> • <i>Bending mechanism & Angulation Control – Good movement and locks</i> • <i>Light Guide Cable & Light Transmission – Good</i> • <i>Objective Lens and Focusing – Good</i> 	

		<ul style="list-style-type: none"> • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good but many fibres are out • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Working • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
130	OLYMPUS GIF-K20 Direct View Scope 1000x12.4mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Working • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
131	PENTAX FNL-10RP3 Direct View Scope 296x3.5mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Some laminate has come off the distal quarter of the insertion tube • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good transmission but the sheath has come off the distal end of the light guide cable exposing the fibre optic cable • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Fair condition 	

		<ul style="list-style-type: none"> • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – N/A • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Fair but leaking 	
132	PENTAX ECY 1570 2.0 400x5.7mm Videoscope	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens is in good condition, focusing is fairly good • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Fair • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Fair 	
133	PENTAX ECY-1570 2.0 Videoscope 400x5.6mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Fair condition, markings are slightly worn • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Cable is in fair condition, transmission is very good • <i>Objective Lens and Focusing</i> – Lens is in good condition, focusing is average • <i>Remote Control Switches</i> – Three out of four are responsive • <i>Distal End</i> – Fair condition • <i>Image Quality</i> – Fair • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A 	

		<ul style="list-style-type: none"> • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Fairly good 	
134	PENTAX ECY-1570 2.0 Videoscope 400x5.5mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Lens is in good condition, focusing is fairly good • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
135	PENTAX ECY-1570 2.0 Videoscope 400x5.6mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Fair condition, slightly worn • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Cable is in fair condition, one small dent. Transmission is good. • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Fairly good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Fairly good 	

136	PENTAX ECY-1570 2.0 Videoscope 400x5.7mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Cable is in fair condition, transmission is good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – Fully Functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
137	PENTAX ECY-1570 Videoscope 400x5.7mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Cable in fair condition, transmission is good • <i>Objective Lens and Focusing</i> – Lens is in good condition, focusing is fair • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Fairly good condition • <i>Image Quality</i> – Fair • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
181	OLYMPUS TJF-240	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good • <i>Bending mechanism & Angulation Control</i> – Good movement and locks 	

	Videoscope 1200x12.8mm No Carry Case	<ul style="list-style-type: none"> • <i>Light Guide Cable & Light Transmission</i> – Very good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Working • <i>Leak Test</i> – Fail but only marginally leaking • <i>Overall Condition</i> – Very good but leaking very slightly 	
182	OLYMPUS CF-240DL Videoscope 1600x13.3mm No Carry Case	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good but one small dent on light guide cable • <i>Objective Lens and Focusing</i> – Fairly good • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Very good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Good but leaking 	
183	OLYMPUS GIF-XQ240 Videoscope 1000x10.1mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition but one dent • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good but one small dent on light guide cable • <i>Objective Lens and Focusing</i> – Objective lens in good condition, focusing is fairly good 	

	No Carry Case	<ul style="list-style-type: none"> • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Very good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
184	OLYMPUS CYF-4 Direct View Scope 372x5.7	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good but one small dent on light guide cable • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Very good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
194	OLYMPUS 0SF-3 Direct View Scope 600x12.4mm No Carry Case	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Very good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good condition 	

		<ul style="list-style-type: none"> • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good but slightly physically worn 	
195	OLYMPUS 0SF-3 Direct View Scope 600sx12.6mm No Carry case	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition • <i>Bending mechanism & Angulation Control</i> – Very good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Very good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Valve is faulty so unable to test • <i>Overall Condition</i> – Good 	
196	OLYMPUS GIF-XQ20 Direct View Scope 1000x10.3mm No Carry Case	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Laminate has completely worn off • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good transmission but cable is worn • <i>Objective Lens and Focusing</i> – Lens is slightly clouded, focusing is fairly good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Worn • <i>Image Quality</i> – Slightly cloudy • <i>Working Channel (s)</i> – Clear 	

		<ul style="list-style-type: none"> • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Valve is faulty so cannot test • <i>Overall Condition</i> – Fair; very worn 	
197	OLYMPUS 0SF-3 Direct View Scope 600x12.6mm No Carry Case	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Good transmission; cable is slightly worn • <i>Objective Lens and Focusing</i> – Very good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Very good • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Valve is faulty so cannot test • <i>Overall Condition</i> – Fairly good 	
202	RS MEDICAL Demonstration Device Direct View 699x2.0mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – N/A • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good • <i>Image Quality</i> – Fair • <i>Working Channel (s)</i> – N/A • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – N/A • <i>Overall Condition</i> – Good 	

207	OLYMPUS BF-10 Direct View Scope 540x5.0mm No Carry Case	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Lamination is a little worn • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Fair • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Fair but two fibres are out • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Fairly good but leaking 	
210	OLYMPUS LF-TP Direct View Scope 595x5.1mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition • <i>Bending mechanism & Angulation Control</i> – Very good movement • <i>Light Guide Cable & Light Transmission</i> – No light guide cable, transmission is fine • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Very good condition • <i>Image Quality</i> – Many fibres are out • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good if optical fibres weren't out 	
211	OLYMPUS CYF-2 Direct View	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good condition • <i>Bending mechanism & Angulation Control</i> – Good movement and locks • <i>Light Guide Cable & Light Transmission</i> – Very good 	

	Scope 373x5.3mm	<ul style="list-style-type: none"> • <i>Objective Lens and Focusing</i> – Objective lens is in good condition but focus does not adjust • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good but 10-20 fibres are out • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Fail • <i>Overall Condition</i> – Average; very slightly leaking and missing fibres 	
225	FUJINON IPX7 Direct View Scope 500x5.7mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition • <i>Bending mechanism & Angulation Control</i> – Good movement • <i>Light Guide Cable & Light Transmission</i> – N/A • <i>Objective Lens and Focusing</i> – Good • <i>Remote Control Switches</i> – N/A • <i>Distal End</i> – Good condition • <i>Image Quality</i> – Good but one fibre is out • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Fairly good 	
226	FUJINON Videoscope	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Very good condition • <i>Bending mechanism & Angulation Control</i> – Good • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Very good • <i>Remote Control Switches</i> – Fully functional • <i>Distal End</i> – Good condition 	

		<ul style="list-style-type: none"> • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	
227	FUJINON EB-530P Videoscope 500x3.9mm	<ul style="list-style-type: none"> • <i>Insertion Tube</i> – Good • <i>Bending mechanism & Angulation Control</i> – Good • <i>Light Guide Cable & Light Transmission</i> – Good • <i>Objective Lens and Focusing</i> – Objective lens' condition is fine, focusing is fair • <i>Remote Control Switches</i> – Functional • <i>Distal End</i> – Good • <i>Image Quality</i> – Good • <i>Working Channel (s)</i> – Clear • <i>Leak Test</i> – Pass • <i>Overall Condition</i> – Good 	

Condition Report – Sale: 1514**Date: 11 / 08 / 2015**

These reports are compiled by our Medical Engineering Team & are for guidance only; all lots are sold as seen, as per our Conditions of Sale. We recommend that wherever possible you inspect lots prior to purchase.

Lot	Description	Report	
1	Sonosite iLook	Unit powers up OK. It is in good physical condition. Battery is in working order. Touch screen calibrated OK. Image quality is OK, linear probe is fully functional. Overall the unit is in good physical condition.	
7	Topcon TRC 50X Retinal Camera	The unit power up ok. Function keys, selector knobs and indicator are responding. The camera system is working with fair magnification and focusing. Fixation lamp is working. The trigger switch is working and the attached 35mm camera is activated. The knob for the camera selector is cracked and the membrane key for Barrier & Exciter has worn out. The video connectors are there but video camera itself is missing. The motorised table height adjustment is working but one of the castor wheels has broken off. System is in an average physical condition.	
8	Olympus Stack Trolley with Sony Trinitron Monitor, Sony Video Graphic Printer, Olympus CV-240 Camera Processor, Olympus CLV-U40 Light Source, Olympus EV-M30 Endoscopic Ultrasound Centre	The stack and all of the associated items power up successfully. The video processor is in good working order with its LED indicators and all selection keys functioning. The light source produces a good output and its selection keys, pump, and LED indicators are also all working. The monitor and its selection keys are working and it produces clear images when tested with a compatible endoscope. The printer is in good working order and produces good quality prints. The keyboard is functional but its touchpad and trackball were not tested. The ultrasound centre powers up ok but a transducer was not included so could not be fully tested. A footswitch is also included but was not tested. The stack system is in fair physical condition.	
10	4 x Drager Vamos	Lot of 4 items. All lot passed Power On Self-Test. All the adapters are in good working order. The screen, keypad and rotary knob are fully functional. None of the parameters were tested. No power cable and equipment does not operate on battery. Overall the lot is in good physical and cosmetic condition.	
12	Eschmann TD411RS Diathermy with Foot	The ESU power up ok. The displays and function keys are working fine. The patient plate monitoring circuit are	

	Switch	functional. System was not tested with analyser. Unit in good physical condition with footswitches.	
15	4 x B Braun Perfuson Compact Syringe Driver	Lot of 4 items. All lot passed Power On Self-test. Display and keypad are in good working order except for 1 lot on which the keypad is working intermittently. Plunger assembly is in good working order on all of them and the syringe arm is fully functional. No power cable but unit work on batteries. Overall the lot is in good physical and cosmetic condition.	
31	Datex Ohmeda Cardiocap/5 x5 & Light Monitors x2 with box of accessories	The Cardiocap/5 Anaesthesia monitors and Light monitors powers up ok, self-test completed. Display, function buttons and the rotary knob are in working order. ECG trunk cable (x1), NIBP hose (x1) and SpO2 lead included. The unit was tested with a patient simulator and all the tested parameters (NIBP, ECG, Temp & SpO2) are working fine. The CO2 gas parameter is responding and AA monitoring activated but not tested with anesthetic agent. All monitors are in good physical condition. The Cardiocap/5s' are of year 2001, 2003 & 2005. The Light monitors are year 2003. The following accessories are included: ECG trunk cable x 8, NIBP Hose x 11, SpO2 finger probe complete x6, FlexSat Sensor x4 and power cable. Back up battery pack are working ok.	
38	Capricorn Centrifuge	The unit power up ok, the rotor, test spin and indicators are working fine. Timer and lid lock are functional and the unit is in good physical condition.	
43	B Braun Perfusor FM Syringe Pumps x 15	All 15 Perfusor powers up and self-test completed. Unit is powering on battery and mains as well. Lot is in fair physical condition. Only one unit from the lot was tested with syringe and all are working fine.	
44	Olympus Stack/Workstation with Olympus OTV-S7 Processor with Camera Head, Olympus CLV-S30 Light Source, Sony Colour Video Printers, Sony Video Cassette Recorder, Sony Trinitron Monitor, Sony Video	The stack powers up successfully. The light source is in good working order, producing a good output and all selection keys are functioning. The spare lamp is not working. The video processor powers up and all selection keys and LED indicators are working but could not be fully tested as the camera head included is not compatible with this processor though it is in very good physical condition. The monitor powers up fine and all selection keys are working. The keyboard included is also not compatible with this processor so was not tested. An interconnecting cable kit is included. The VCR powers up and the display panel is working but was not fully tested. Both the video graphic printer and the colour video printer power up an	

	Graphic	all selection keys are fully functioning but the printers were not fully tested. Interconnecting cables or power cables not included. The stack system is in average physical condition.	
48	Valleylab Force FX Diathermy with Foot Switch	The Force FX powers up ok. The displays and function keys are working fine. The patient plate monitoring circuit are functional. System was not tested with analyser. Unit in good physical condition with footswitches. The control console surface has worn out.	
53	2 x Drager Isoflurane 1 x Ohmeda Enfluratec 4	1 lot Dial is not locking on 0. The other lot is in good working order. Average physical condition. Dial not working on Ohmeda. Average physical condition.	
55	Olympus CLK-4 Light Source	Unit powers on OK. Bulb is in good working order. The brightness control knob works fine. Insufflator works well too. Overall the unit is in good physical and cosmetic condition.	
56	GE MAC 1200ST ECG	Unit passed power up test. ECG monitor fully functional, tested using an ECG simulator, printer is in good working order. Unit also operational on battery. Mains power lead missing. Overall the unit is in good physical condition.	
58	B Braun Perfusor FM Syringe Pumps x 15	All 15 Perfusor powers up and self-test completed. Unit is powering on battery and mains as well. Lot is in fair physical condition. Only one unit from the lot was tested with syringe and all are working fine.	
62	Olympus WM-30 Workstation, Sony Trinitron Monitor PVM-20M, Olympus CLV-U40 Light Source, Pig Tail Connector, Olympus CV-240 - VMA061	The stack and all of the associated items power up successfully. The video processor's selection keys and LED indicators are all working and white balance completes successfully. The light source emits a good output and again the selection keys, pump, and LEDs are all in good working order. The monitor produces clear images with all the selection keys functioning. An interconnecting cable kit is included but the connection for it has been removed from the stack trolley. The video cable was not tested. The stack system is in fair physical condition with some minor cosmetic markings and scratches.	
63	5 x Drager Vamos	Lot of 5 items. All lot passed Power On Self-test. All the adapters are in good working order. Only 2 adapters present. The screen, keypad and rotary knob are fully functional. None of the parameters were tested. No power cable and equipment does not operate on battery. Overall the lot is in good physical and cosmetic condition.	

67	Olympus UES30 Diathermy with Olympus MH-551 Foot Switch	The ESU power up ok, indicators, numerical displays and function keys are working fine. The modes selector is functional. The system has not been tested with an ESU analyser but appears to be in good overall condition. Footswitch included. No accessories with lot.	
70	Valleylab Force 2 Diathermy with Bipolar Foot Switches	The ESU power up ok. The displays and function keys are working fine. The patient plate monitoring circuit are functional. System was not tested with analyser. Unit in good physical condition with bipolar footswitch.	
78	Procedures Evis Trolley TC-E1 with Olympus PSD-20 with Foot Switch, Olympus CV-240 with Pig Tail Connector, Olympus CLV-U20 Light Source and Pentax EPM3500 - VCC032	The stack system powers up successfully but was not fully tested as a monitor is not included. The video processor is in good working order with the selection keys and LEDs all functioning fine. The light source powers up and produces a good output when tested with a compatible endoscope. Its pump and selection keys are also fully functioning. The keyboard is working fine. The Pentax video system powers up and all selection keys, LED indicators, and the pump are working. White balance completes successfully and a good light output is produced. The electrosurgical unit powers up and LEDs and all selection keys are in good working order. Its footswitch connects fine but was not fully tested. An interconnecting cable kit is included but was not tested. The video cable and endoscopy footswitch were not tested. The stack is in fair physical condition.	
79	Maquet Servo I Ventilator	The Servo I power up ok and the pre-use check was carried out with the oxygen and flow sensor failed to calibrated (100% o2 not used). The LCD/touch screen, selector switches and function keys are working fine. The battery pack in good condition. Test run with medical air and test lung was carried out and the unit seems to be working fine. Unit is in a good physical & cosmetic condition. Operating time: 42346Hrs, system software version: V2.00.03, Medical hose & user manual included.	
81	Datex Ohmeda Cardiocap/5 Patient Monitors	The Cardiocap/5 Anaesthesia monitor power up ok, self-test completed. Display, function buttons and the rotary knob are in working order. ECG trunk cable (x1), NIBP hose (x1) and SpO2 lead included. The unit was tested with a patient simulator and all the tested parameters (NIBP, ECG, Temp & SpO2) are working fine. The CO2 gas parameter is responding but the AA monitoring not activated. Back up battery pack ok. The monitor is in good physical condition. Year 2001	

83	Sonosite 180 Plus Hand Held Ultrasound with CW and C60/5 2MHz Transducer and L38/10 5MHz Linear Transducer	<p>The ultrasound powers up and passes the self-test, however the screen quickly progresses to an error screen, displaying: “P: C: 0x0000010 (1296) D: 0x00000000 (0)” preventing any further examination.</p> <p>The display is in good working order. There are two transducers included. The linear one (Mfg Sep 2002) is in good physical condition but the membrane and its surrounding area is cosmetically stained with ink, and is also slightly discoloured. The convex transducer (Mfg Nov 2001) is in good physical and cosmetic condition. Both the main and spare batteries are working. Mfg: August 2002.</p>	
87	Graseby Omnifuse Syringe Pumps x 4	Power up, LCD, selector knob and function keys are working fine. Not fully tested but in good physical condition.	
99	Micro Spirometers	This lot contains 20 micro spirometers without any turbines. Overall they are all in a good physical condition.	
152	Olympus OTV-S6 Camera Head - Serial Number 7901032	The camera head OTV-S6 with coupler AR-T12SA was tested with a compatible video processor and good image was obtained. The connector and cable are intact. Lot is in fair physical condition.	
153	Storz 10Fr Graduated Ureteroscope with Flexible Eyepiece	The rigid scope is in good physical and cosmetic condition with good light transmission and satisfactory image. However, there are signs of broken fibres.	
154	Storz 9.5Fr Ureteroscope	The rigid scope is in good physical and cosmetic condition with good light transmission and satisfactory image. However, there are signs of broken fibres and the image is slightly blurred.	
169	Olympus MH-977 Pig Tail	The video cable was tested with a compatible stack system. It connects fine and is in good physical condition but the image cuts out intermittently, indicating damage to the interior of the cable.	
175	Olympus MH-977 Pig Tail	The video cable was tested with a compatible stack system. It works well producing good images. The cable is in good physical condition.	
187	Storz 70° Rigid Scope with Light Lead	The rigid scope is in good physical and cosmetic condition with good light transmission and very clear images. Fibre optic cable is also included.	
188	Storz 70° Rigid Scope	The rigid scope is in good physical and cosmetic condition with satisfactory image (the image is slightly blurred). Fibre optic	

	with Light Lead	cable is also included.	
201	Olympus Evis OVC-200 Endoscope Camera Head	The camera head connects well and produces a fair quality image. The remote control switches are in good working order. The item is in good physical condition.	
212 213 214 215 216 217 218 219 220 221 222 223 405 406 407 409 410 411 531 532 533 534 781 782 783 784	Various Rigid Scopes	All of the rigid scopes are in good physical and cosmetic condition with good light transmission and very clear images.	
263	GE Vingmed System 5	<p>Power on test passed. Software version 1.7.3. Unit is in good physical condition, monitor and little display LCD are in good working condition. Tracker ball, keyboard and TGC sliders fully functional. 2D, PW, M, CW, CFM modes functional tested ok. Footswitch is working intermittently. Lamp on keyboard is not functional. ECG is in good working order and was tested with a simulator. Following probes were tested along with the unit:</p> <ul style="list-style-type: none"> • 1C – good physical condition, no crystal dropouts, good image quality. • 5A – good physical condition, no crystal dropouts, good 	

		<p>image quality.</p> <ul style="list-style-type: none"> 2.0 MHz CWD – good physical condition, good working order <p>Overall the unit is in good physical condition.</p>	
264	Drager Fabius Anaesthetic Machine	Unit passed power on self-test. Display, keypad and rotary knob are in good working order. ‘Select’ function for the rotary knob is working intermittently. Unit was not tested for its ventilation or anaesthetic functions. Overall the unit is in good physical and cosmetic condition.	
267	AMS Greenlight HPS Laser System with Key and Goggles	The unit is in good physical and cosmetic condition with key and footswitch in place. Function check could not be carried out as the unit requires a specific power socket. Includes 8x safety goggles.	
268	Drager Cato Anaesthetic Machine	Unit passed power on self-test. Display, keypad and rotary knob are in good working order. Unit was not tested for its ventilation or anaesthetic functions. Overall the unit is in good physical and cosmetic condition.	
278	Mortara ELI 250 ECG Recorder	Unit passed power up test. ECG monitor fully functional, tested using an ECG simulator and printer is in good working order. Unit also operational on battery. Overall the unit is in good physical condition.	
279	Mortara ELI 250 ECG Recorder	Unit passed power up test. ECG monitor fully functional, tested using an ECG simulator and printer is in good working order. Unit also operational on battery. Overall the unit is in good physical condition.	
286	Kodak Dry View 6800 Laser Imager	The printer powers up and the LCD display and touchscreen is in good working order. The menus are accessible. Two of three trays have cartridges and were calibrated, however one of these did not complete successfully, displaying the message “Dmax Outside Target”. A test print was conducted which completed fine. The alarm system is also working. A safety manual is included. The unit is in good physical condition.	
287	Daray Mobile Lamps x 2	Only one of the lights is working; in average physical condition.	
289	Acuson Sequoia 512	Power on test passed. FPP ver 4.4. Unit is in good physical condition, monitor and little display LCD are in good working condition. Tracker ball, keyboard and TGC sliders fully functional. 2D, M, CD, PW modes functional tested ok. Following probes were tested along with the unit:	

		<ul style="list-style-type: none"> • 6L3 – good physical condition, no crystal dropouts, good image quality. • 6C2 – tape on the probe cable (possible damage/cut), image quality is good but there are a few crystal dropouts. • 4V1 – good physical condition, no crystal dropouts, good image quality. <p>Overall the unit is in good physical condition.</p>	
291	Olympus WM-60 Mobile Workstation with Sony Trinitron Monitor and Sony Video Printer, Olympus WM-60 Mobile Workstation with OlympusCV-240 Processor, Olympus CLV-V40 Light Source	The stack and all of the associated items power up successfully. The video processor's selection keys and the LED indicators are all working and white balance completes successfully. The light source emits a good output and again the selection keys, pump, and LEDs are all in good working order. The monitor produces clear images with only some of the selection keys functioning. The printer has fully functioning selection keys and produces good quality prints. An interconnecting cable kit is included and is in good working order. The stack system is in fair physical condition with a number of cosmetic markings.	
305	Mortara ELI 250 ECG Recorder	Unit passed power up test. ECG monitor fully functional, tested using an ECG simulator and printer is in good working order. Unit also operational on battery. Overall the unit is in good physical condition.	
309	GE Vingmed Vivid 5	Unit powers on OK but does not go through its boot up process. Unit is overall in an average physical condition.	
331	Wandsworth Examination Lights x 2 - R516612	Both lamps are working fine and in good physical condition.	
332	Stack System with Sony Trinitron Monitor, Olympus OTV S6 Advanced Digimulti Processor, Keymed Light Source	All units on the stack power up ok. The processor was tested with a compatible camera head and good image was produced on the Sony monitor. The functions keys, white balance and enhance setting are working fine. The Keymed light source is fully functional. Stack system is in satisfactory physical condition.	
337	Maquet Servo I Ventilator	The Servo I power up ok and the pre-use check was carried out with the oxygen and flow sensor failed to calibrated (100% o2 not used). The LCD/touch screen, selector switches and function keys are working fine. The battery pack in good condition. Test run with medical air and test lung was carried	

		out and the unit seems to be working fine. Unit is in a good physical & cosmetic condition. Operating time: 41830Hrs, system software version: V2.01.01, Medical hose included.	
339	Valleylab Force 2 Diathermy (No Foot Switch)	The diathermy powers up and the display and all selection keys are in good working order. No leads or footswitches are included so the unit was not fully tested. Item is in fair physical condition with two of the rubber legs missing.	
355	GE Dash 4000 patient monitors x4	All 4 monitor powers up ok, self-test completed. Display, function buttons and the rotary knob are in working order. The unit was tested with a patient simulator and all the tested parameters (NIBP, ECG & SpO2) are working fine. All monitors are in good physical condition with some scratches on the casing. Back up battery pack are working ok (x6 battery packs working, x1 missing and 1 with error). The Siemens patient monitor power up ok but not fully tested,	
374	Olympus Stack Trolley with Sony Monitor, Olympus Evis Procedures Cart with Olympus CV-240 Camera Controller, Olympus CLV-U40 Light Source, Olympus PSD-10 Diathermy with Foot Switch and Olympus OVC-200 Teaching Adaptor	The stack and all of the associated items power up successfully. The video processor's selection keys and the LED indicators are all working and white balance completes successfully. The light source emits a good output and again the selection keys, pump, and LEDs are all in good working order. The monitor produces clear images with all of the selection keys functioning. The electrosurgical unit has fully functional selection keys and all LEDs are working but was not fully tested. Its footswitch was also not tested. The printer has fully functioning selection keys and printing was successful. The HP printer is in good physical condition but a power supply is not included so could not be tested. The keyboard is working but has a crack in the lower left corner of the casing. The endoscopy footswitch was not tested. An interconnecting cable kit is included and is working fine. Various accessories such as syringes and tubing are also included. The stack system is in average physical condition with some cosmetic markings, scratches, and wear to some of the items.	
377	Eschmann M Series Operating Table (No Cushions)	All the hydraulic and mechanical adjustment and positioning are working fine. The unit has aged but still functional; one handle screw missing.	
399	Bosch ST20 Audiometer	Unit powers up OK. It is in full working order along with the headphones. The headphone has a round 6 pin connector. There is a slight damage to the headphone cable near ear-piece. Overall the unit is in good physical condition.	

427	Drager Cato Edition Anaesthetic Machine - Serial Number ARUB0013 Faulty, Error when power on)	The unit powers up and the displays are all in good working order but the message “Fault Nr 9” is displayed, though it is possible to continue on to the main screen. No further testing was conducted.	
437	5x Blood Temperature Monitor Modules for Fresenius Dialysis Machine	The modules are in good physical and cosmetic condition. Part number: 651992	
451	Seca Baby Scales x 6 and Seca Stand on Scales x 2	The baby scales are in fair physical condition but not fully tested. Most of them are without batteries. The stands scale comes on and are functional.	
454	CPL Orralight Laser Unit with Keys and Handpieces	<p>The unit does not power up. Includes:</p> <p>4x10mm (450-1200nm) – Multi handpiece</p> <p>40x16mm (650-1200nm) – HR Epilation handpiece</p> <p>40x8mm (650-1200nm) – HR Epilation handpiece</p> <p>4x Light guides (glass inserts for handpieces)</p> <p>2x Safety goggles</p> <p>Key</p> <p>Overall the unit and the accessories are in reasonable condition.</p>	
475	Philips M3046A Monitors x11	All of the monitors power up ok and system self-test completed successfully. The LCD and function keys are in good working order. The unit includes multi-parameter module M3000A, with SpO2, NIBP, ECG and Temp. The units have not been fully tested but are in fair physical condition. There is x1 with damaged handle, x1 with battery compartment cover missing & x1 with loose front panel. Year of manufacture: 2001. No patient lead or probe included.	
489	Seca CT6 PI ECG	Unit passed power up test. ECG monitor fully functional, tested using an ECG simulator and printer is in good working order. Unit also operational on battery. Overall the unit is in good physical condition.	
491	Surgical clippers and chargers	All in fair condition, the charged clippers are working fine. Clipper x8 & charger x14	

498	Philips Pagemwriter Trim II ECG Recorder	Unit passed power up test. ECG monitor fully functional, tested using an ECG simulator and printer is in good working order. Unit also operational on battery. Overall the unit is in good physical condition.	
504	Philips Avalon FM30 Monitor	Unit failed to power up	
506	Seca Baby Scales	Good physical condition, no batteries, not fully tested.	
520	Stainless Steel Trolley	Good condition retaining bracket with nuts missing.	
525	Seca CT3000I ECG with Leads	The unit power up ok, system self-test completed. The display and keyboard are in good working order. A good ECG traces printout was obtained when tested with an ECG simulator. Battery was not working at the time of test. System is in good physical condition.	
538	Stack Trolley with Radiance HD Display, Storz Xenon Nova 300 Light Source and Storz SCB Image 1 Camera Control Unit	Processor power up ok, the exposure adjustment and white balance are working fine. Colour bar is displayed on the LCD monitor with no camera connected. The light source powers up ok with manual and auto brightness adjustment and xenon lamp are in good working order. Overall unit is in good physical condition	
539	Philips HDI 5000	Unit does not power up. Overall in average physical condition.	
543	Valleylab Force 2 Diathermy on Trolley	The diathermy powers up and the display and all selection keys are in good working order. No leads or footswitches are included so the unit was not fully tested. Item is in fair physical condition.	
544	HP Pagemwriter 200 ECG Machine (No leads)	The unit power up but battery error unable further testing of the system.	
548	Valleylab Force 2 Diathermy on Trolley	The diathermy powers up and the display and all selection keys are in good working order. No leads or footswitches are included so the unit was not fully tested. Item is in fair physical condition.	
572	Penlon PPVe Isoflurane Vapouriser	Vapouriser in an average physical condition and no indication if it's been serviced lately.	
592	Drager Vamos AA monitors x4	All four units' power up and the system self-test completed successfully. The displays and rotary selector knobs are functioning. The system was tested for detection of CO2 only	

		and the graph and values were displayed correctly. Lot is in very good physical & cosmetic condition. Year of manufacture June 2003 x2 & 2007 x2. Software version: 02.02 and 02.15.	
593	Braun Perfusor Compact S Syringe Driver x 3 and Astothermplus Fluid Warmer x 2	For the syringe drivers, all power up and LCD displays and selection keys are working. All backup batteries are working. The clamp is missing from one. Units were not fully tested. They are in fair physical condition. The fluid warmers both power up fine, and displays and selection keys are working. Not fully tested. They are in average-poor physical condition with some cosmetic markings and a little rust.	
598	MIE Vapamasta 5 Isoflurane Vapouriser	Vaporiser in an average physical condition and no indication if it's been serviced lately.	
606	Burtons Series 3 Instaclave Vacuum 2545B - Serial Number 015884	The autoclave power and the indicators and displays are working fine. The internal of the chamber is in fair condition with instrument trays in place. The unit has not been fully tested but appears to be in fair overall physical condition.	
610	Drager Fabius GS Anaesthetic System	The unit power up ok and the firmware self-test completed successfully. The display and function knobs and keys are working. System leak test passed. The pressure gauges and flow meters are functional, anti-hypoxic safety features are working ok. Oxygen and flow sensor are working fine. Back up battery pack in good condition. Test run with medical air and test lung was carried out and the unit seems to be working fine. Unit is in a good physical & cosmetic condition. Software version: 1.39.1, Medical hose & user manual included. Date of manufacture 2001	
611	Drager Fabius GS Anaesthetic System	The unit power up ok and the firmware self-test completed successfully. System leak test failed. The display and function knobs and keys are working. The pressure gauges and flow meters are functional, anti-hypoxic safety features are working ok. Oxygen and flow sensor are working fine. Back up battery pack in good condition. Test run with medical air and test lung was carried out and the unit seems to be working but the values affected by the leak in the system. Unit is in a good physical & cosmetic condition. Software version: 1.39.1, Medical hose & user manual included. Date of manufacture 2001	
612	Philips Pagewriter Trim II ECG	The Trim II power up ok, system self-test completed. The display and keyboard are in good working order. All the menus	

	Recorder with Leads - 18241 Serial Number USN0716672	are accessible and good display of ECG traces was observed when tested with an ECG simulator. However, printout was not possible since the battery is not working. System is in good physical condition but will need battery replacement.	
613	Hitachi Sumi	Unit powers up OK. It is in good physical condition. The screen, tracker ball, keyboard and TGC sliders are in full working order. A little damage on the 'Freeze' button but it is fully functional. No mains power cable with the unit. Following probe tested OK along with the unit: <ul style="list-style-type: none"> • 3.5MHz – good physical condition, no crystal dropouts, good image quality. Overall the unit is in good physical condition.	
614	Valleylab Force II Diathermy	The ESU power up ok. The displays and function keys are working fine. The patient plate monitoring circuit are functional. System was not tested with analyser. Unit in good physical condition but with a crack on the front panel; no footswitch.	
620	Blease Isoflurane Vapouriser x 4	All in fair physical condition and serviced on the 01/2013, 01/2015, 08.1009 & 07/2010.	
622	Fluke UW4 Ultrasound Wattmeter	Powers up and the display panel and function keys are in good working order. The sensor is also functional and the measurement readings are present on the screen (the measurements have not been verified). Power adaptor is not included but the battery is working. Overall the unit is in good condition.	
628	Microlab Spirometer - Serial Number 17377, Graseby 3500 Anaesthesia Pump - 70111, Dinamap Vital Signs Monitor 8100 - 810154291	The Graseby anaesthesia pump is in good working order but the display has a patch of pixel out. The spirometer power up but the display remains blank. No further test was carried out. The Dinamap power up ok, The numerical display and function keys are working fine. The NIBP pump comes and tested ok. All in average physical condition.	
629	Box of Welch Allyn Thermometers x 5	Braun tympanic thermometers below average physical condition with missing batteries and some covers. Not all checked.	
630	Qty of Assorted Seca and Tanita Baby	All in fair physical condition, no battery and not fully tested. Model 724 & 835	

	Weighing Scales		
631	GE I Vent	The unit power up ok and. The display and function knobs and keys are working. The ventilator verification test VVT failed, due to battery pack not holding charge. Test run with medical air and test lung was carried out and the unit was measuring twice the set tidal volume, needs checking & calibration. Unit is in a good physical & cosmetic condition. Medical hose & boxes of single use patient circuit included.	
632	BioteK Index 2 Series SPO2 Simulator	Powers up and the display panel and function keys are in good working order. The SpO2 simulation functions are fully functional – tested with patient monitor and the results were as expected. Charger, cable attachments and carry case are included and the unit is in very good condition. Last calibration date: April 2014	
635	Valleylab Force FX Diathermy with Monopolar & Bipolar Foot Pedal	Powers up and completes the system self-test successfully. Display panel and output selector keys are in good working order. Patient plate monitoring circuit is working. The unit was tested with ESU analyser at several different settings and all measured values were well within the limits. The footswitches are in good working order. Overall in good physical condition.	
635	Valleylab Force FX ESU with footswitches	Powers up and completes the system self-test successfully. Display panel and output selector keys are in good working order. Patient plate monitoring circuit is working. The unit was tested with ESU analyser at several different settings and all measured values were well within the limits. The footswitches are in good working order. Unit is in good physical condition.	
649	Stryker Patient Trolley with Mattress and Attachment	The hydraulic lift, trendelenburg, and back rest adjustments in good working order. Cushions are in good condition. The casters and brakes are functioning fine.	
662	EDL Industries Examination Lamp	Lamp in good working order and fair physical condition.	
664	Hanault Exam Lamp, wall mounted	Lamp in good working order and fair physical condition.	
674	Drager Fabius GS Anaesthetic System	The unit power up ok and the firmware self-test completed successfully. System leak test failed. The display and function knobs and keys are working. The pressure gauges and flow meters are functional, anti-hypoxic safety features are working ok. Oxygen sensor failed and flow sensor is working fine. Back	

		up battery pack in good condition. Test run with medical air and test lung was carried out and the unit seems to be working fine. Unit is in a good physical & cosmetic condition. Software version: 3.11, Medical hose included. Date of manufacture 2001	
675	Aloka Prosound 5000	Unit power on OK but does not go through its boot up process. Unit is overall in good physical condition.	
676	Haag Streit Bern 900 Slit Lamp on Table with Lightlas 532 Laser with Key and Foot Switch	Both the slit lamp and the laser unit are in good working order. The optical system of the slit lamp is clear and the lamp and brightness adjustment are also functional. The laser output was tested on thermal paper and the results were clearly visible. The laser delivery device and laser fibre are in place. Overall the unit is in good physical and cosmetic condition.	
678	Olympus Stack system	Processor OTV-S7 power up ok, the exposure adjustment and white balance are working fine. The camera head produces good image quality on the LCD monitor. The light source CLV-S40 powers up ok with manual and auto brightness adjustment, xenon lamp and back up halogen lamp are in good working order. Overall unit is in satisfactory physical condition. Overall the stack is in good physical condition. The lock pin on the coupler has snap off.	
679	Drager Fabius GS Anaesthetic System	The unit power up ok and the firmware self-test completed successfully. Compliance and Leak Test passed. The display and function knobs and keys are working. The pressure gauges and flow meters are functional, anti-hypoxic safety features are working ok. Oxygen sensor failed and flow sensor is working fine. Back up battery pack in good condition. Test run with medical air and test lung was carried out and the unit seems to be working fine. Unit is in a good physical & cosmetic condition. Software version: 1.39.1, Medical hose included. Date of manufacture 2001	
692	Cambridge Heart Exercise System CH 2000	Unit does not switch 'On' at all, keeps beeping with nothing on the display screen. Unit is overall in a good physical condition.	
719	Datex Ohmeda 3800 SPO2 Monitor	Unit power ok, display LCD and function keys are working fine. The SpO2 probe was tested and it is fully functional. Good condition.	

732	Welsh Allyn (Schiller) ECG machine AT-1	Both ECG machines power up ok; indicators and key pad are working fine. The units was tested with an ECG simulator, good ECG traces were obtained on the printout on one unit only. The other unit has issue with the print head. All in good physical condition. Only one ECG lead available.	
742	Eschmann VP35 Suction Unit	Unit power up but the suction power is low, needs servicing.	
753	Olympus Stack Trolley with Sony CRT Monitor, OTVS7 Camera Controller, CLVS40 Light Source and Colour Video Printer	The video processor, light source, monitor and printer all power up fine and all selection keys are working. Both the main and emergency lamps for the light source are in good working order. The stack system could not be fully tested as a camera head is not included. The keyboard and remote control unit were not tested. The keyboard has 3 key covers missing else the stack system is in average physical condition.	
754	Olympus Stack Trolley with Sony CRT Monitor, OTVS7 Camera Controller, CLVS40 Light Source and Colour Video Printer	The video processor, light source, monitor and printer all power up ok and all selection keys and LED indicators are in good working order. Both the main and emergency lamps for the light source are working. The system could not be fully tested as a camera head is not included. The keyboard is in good condition but was not tested. The stack system is in average physical condition.	
758	Stainless Steel Trolley	Good physical condition.	
762	Olympus Stack Trolley with Sony CRT Monitor, Digital Capture Unit, OTVS7 Camera Controller CLVS40 Light Source	The video processor, light source, monitor, and the digital capture unit all power up successfully and all LED indicators and selection keys are in good working order. Both the main and emergency lamps for the light source are working. The stack system could not be fully tested as a camera head is not included. The keyboard, remote control, and the remote control unit were not tested. The stack system is in average physical condition.	
769	Eschmann VP35 Suction Unit	Unit power up with good suction power. Regulator and vacuum gauge working fine. Good overall physical condition.	
774	Cambridge Heart Exercise System CH 2000	Unit power ON ok and goes through the regular boot up sequence alright. ECG module is present but ECG leads are missing and hence cannot perform tests on the treadmill and also cannot test the ECG section. Unit is overall in a good physical condition.	
779	Allen and Hanburys	Aged but in good condition; not tested with battery.	

	Ophthalmoscopes x 2		
787	Reichert Tono Plen XL Tonometer	The unit is presented in good physical condition but it is not powering up. Battery needed.	
793	Datex Tec 7 Isoflurane Vaporiser	Label indicating fault and has been replaced, average physical condition.	
794	Datex Tec 7 Isoflurane Vaporiser	Label indicating fault and has been replaced, average physical condition	
795	Datex Tec 7 Sevoflurane Vaporiser	Label indicating fault and has been replaced, average physical condition	
797	Topcon 3D OCT-1000 with Spectroscope (No Table) - 203028	The unit powers up but shows error 21 during start-up. Display panel, function keys, joystick control and the motorised chin rest adjustment are all in good working order. The optical system is functional and produces clear images. However, the system does not capture images when the trigger button is activated. Overall the unit is in good physical condition. The interconnecting cables for the spectroscope are not included.	
802	Olympus Stack System To Include Olympus OEV 191 Monitor, Olympus UHI-3 Insufflator, Olympus CLV-S40 Light Source, Olympus OTV-SP1 Camera Processor with Olympus OTV SP1H=N-12E Camera Head, Sony Video Printer, Olympus MH-317 Foot Switch	The stack system and all the associated equipment power up successfully. The video processor has fully functioning selection keys and LED indicators, and white balance completed successfully. The light source, with both the main and emergency lamps, is working. The selection keys for auto-manual toggle and brightness adjustment on the light source do not work. The monitor has fully functioning selection keys and displays average quality images. The camera connects well to the processor and is in good condition. Image quality is good but focus is poor. The keyboard is working but 1 key cover is missing. The printers' selection keys and LCD display panel are working and print quality is very good. The insufflator has working LED displays and selection keys but has not been fully tested. There are plenty of spare ink ribbons and photo paper included. The stack system in fair physical condition.	
807	Sonosite iLook 25 Personal Imaging Tool - 29496	The ultrasound unit powers up and passes the self-test. The display screen and the function keys are working. The transducer is producing images. The transducer's membrane is in good condition but there is a small chip in the plastic casing around the membrane. The ultrasound connects well on the stand and the backup battery is also working. The castors of the trolley are moving freely. Mfg: August 2003.	

819	Fresenius Volumetric Pumps x 2, Ivac 572 Volumetric Pumps x 1, Astotherm Plus Fluid Warmer	The volumetric pumps power up fine, the displays and function keys are working ok, in good condition but not fully tested. IVAC 572 pump is not working, with error message when power up. Fluid warmer power up ok.	
824	Cardio Smart ECG Machine (No Leads)-13861	The unit power up and the display and control console are working fine. The printer is functional but no leads to fully test it.	
827	Sonosite iLook	Unit powers up OK. It is in good physical condition. Battery is in working order. Touch screen calibrated OK. Image quality is OK, linear probe is fully functional but slightly damaged. Overall the unit is in good physical condition.	
830	HP Pagemwriter XLI with ECG Leads	Power up but with battery error 6503.	
831	Maquet Birthing Couch	The unit is in average physical condition. The cushions are fine but the frame has some rust patches on the base. Not fully tested for the electrical function.	
837	Syringe Pumps & Nebuliser	The syringe pumps are in good condition and power up ok. Nebuliser missing battery and cover.	
855	Penlon Wall mounted Anaesthetic unit	The PRIMA 100 is in fair condition and intact. Not tested with medical gas.	
857	Marsden Digital Baby Scale	Needs repair	
877	Hare Paediatric Traction Splint, Dynamed Paediatric Immobilisation and Transport System	Fair condition consistent with usage.	
881	X-Ray lead apron x 7	Aged but intact.	
882	Drager Primus Anaesthetic Machine	The unit power up ok, display and function menus are working fine. The electronic part of the unit appears to be working ok. The system has not been tested with medical gases. The unit is complete with flow sensor and O2 sensor but calibration not checked. Vent operating hrs: 1145, Battery 90461 hrs, mixer: 59868. Software version: 4.30. Unit in good physical condition.	

884	Spacelab Quest	ECG and Treadmill are both in full working condition. Keyboard, monitor and trolley castors are in good condition. ECG checks carried out using ECG simulator. Mains power cable is missing for both the equipment, ECG & Treadmill. There is a slight damage to zip drive reader, could not verify the functioning of zip drive due to absence of zip drive discs. Overall the unit is in good working condition.	
905	Assorted Metal Waste Bins x 9	Fair overall condition.	
922	BCI SPO2 Monitor x 2 with Leads, Mitsubishi P91 Video Printer	Both SpO2 monitors are working fine. The probes and measurement are working ok. One of the unit's graphic waves is not working but the values are displayed. The B7W printer is in good working order.	
953	Hill Rom Transport Incubator T1500	The incubator power up ok and the temperature selector keys and numerical displays are working fine. The air temperature mode was tested and the set value was maintained accordingly. The ventilator is slightly dated and in an average physical condition. Not tested with medical gas. MiniXO I oxygen monitor needs battery replacement. The trolley is in fair condition and the backup battery is working fine.	
960	LEC Medical Fridge and pharmacy Fridge x 2	All the medical refrigerators are working and the temperature settings are maintained. Fair physical condition consistent to usage.	
963	Topcon XR1 Retinal Camera	The slit lamp power supply comes on but the light beam and bulb is not on. The brightness control on top of the unit has broken off which may be preventing the lamp from coming on. The still camera adapter and Nikon D70S are working fine and in very good condition. There is no memory card to fully test it. The attached tonometer light is on and in good condition. All the interconnecting cables are attached but there is no PC with the unit. Apart for the missing PC and slit lamp not working the system is in very good physical condition. Year 2006.	
966	Trolley with Philips LCD Display	LCD power up ok, in good physical condition	
968	Topcon 501X Retinal Camera	The unit power up ok. Function keys, selector knobs and indicator are responding. The camera system is working with fair magnification and focusing. Fixation lamp is working. The trigger switch is working and Topcon 35mm camera MT.10 is attached. There are two other cameras included the Nikon D200	

		and Mega Plus camera, model: 1.4i/10bit, both in good physical condition but not fully tested. The control console is in good condition. All the interconnecting cables are attached but there is no PC. The motorised table height adjustment is working fine. System is in an average physical condition but not fully tested..	
978	Maquet Servo-I Mobile Ventilator	The unit power up ok, display and functions menus accessible and working. The unit was not tested with medical gases. The back-up battery packs and the exhalation valve are missing. Operating hours of the vent – 43323hrs. Software version: V4.00.04. Unit in fair physical condition. Air & O2 hose included	
979	Maquet Servo-I Mobile Ventilator	The unit power up ok, display and functions menus accessible and working. The unit was not tested with medical gases. The back-up battery packs and the exhalation valve are missing. Operating hours of the vent – 42526hrs. Software version: V4.00.04. Unit in fair physical condition with chipped lower drawer.	
988	Alaris P7000 Syringe Pumps x 6	The lot comprises 6 pumps. All are in fair physical condition. The LED indicators are working. 5 of the units power up fine, four of which display “requires service” after start-up. The syringe holders and clamps are moving freely. All the function keys and the display are working well. The backup batteries are working. The 6 th pump has a functional display, clamp, and syringe holder, but displays the messages “Error ER8 Hardware” and “Error ER5 RAM” at start-up, and does not proceed to boot.	
993	Mortara Instrument ELI250 ECG Machine - 3109EW201	The unit is in good physical condition but failed to power up, not working.	
995	Philips Avalon FM30 Monitor	Unit power up but goes off immediately, unable to remain on.	
997	Laerdal LSU Suction Unit - 25184	Power supply not included and battery is not present so unit could not be fully tested. The suction unit is in good physical condition with the canisters and tubing in place. Mfg: March 2000.	
1000	Maquet Servo-I Mobile Ventilator	The system powers up fine. O2 and air hoses are included but the expiratory block and battery pack are missing. LCD display is in good working order. Selection knob is working and menus are accessible. The item was not fully tested and was not tested	

		<p>with medical air. Unit is in fairly good physical condition.</p> <p>System version: 4. S/W version: 4.00.05. Operating hours: 42,092.</p>	
1001	Maquet Servo-I Mobile Ventilator	The unit does not power up. Air and O2 hoses are included but the battery pack and expiratory block are missing. Unit is in average physical condition with some scuff marks, a small chip to a drawer and the covers for the wheel joins missing.	
1009	Qty of Lead Aprons/Jackets	<p>The lot consists of 10 skirt pieces, 11 vest pieces, 1 full length wrap-around apron, 2 pairs of foot guards, and 4 thyroid collars. One of the thyroid collars is a little kinked inside. One of the foot guards has lead which is badly damaged inside the foot section but the leg part is fine. One of the vest pieces is torn a little along the seam under one arm, and another vest piece has one shoulder where the Velcro doesn't fasten. One of the skirt pieces has the inner lining tearing off one corner. The other 25 pieces are fine. There are some minor cosmetic markings on some pieces.</p>	
1010	Alaris P7000 Syringe Pumps x 6	The lot consists of 6 pumps. All are in fair physical condition and LED indicators are working. 5 of the pumps power up fine, but all 5 display "requires service" after start-up. Their displays, function keys, clamps, and syringe holders are all working fine. The 6 th pump has a functional display and the syringe holder and clamp are fine, but the messages "Error ER8 Hardware" and "Error ER5 RAM" are displayed at start-up and do not proceed to boot. Backup batteries were not tested.	
1058	Wardray X-Ray Lead Vests x 2	The lot consists of 2 vests and 1 thyroid collar. The items are little worn but the lead inside seems to be intact.	
1061	Braun Compact CP/EM 2 Trolley	The trolley is in fair physical condition with the drawers, compartments and holders in place. Mfg: 2003.	
1069	Marquette Capnostat Co2 Sensor - 150824	The item is in very good physical condition but was not tested.	
1071	Bird Mark 8 x 3 and Bird Mark 7A Respirators x 1 - M178, M177, M181, 30150	The dials are all adjustable but the respirators were not fully tested and were not tested with medical air. O2 hoses are included. The castors are moving freely. The units are in fair physical condition with some wear to the stands.	
1084	Alaris P7000 Syringe	The lot consists of 6 pumps. All are in fair physical condition and LED indicators are working. 5 of the pumps display the	

	Pumps x 6	message “requires service” on start-up. Their selection keys, clamps and syringe holders are all working fine, but 1 of the 5 has a central horizontal section of the display not working. The 6 th pump displays the message “Error ER5 RAM” and does not proceed to boot, and this pump is also set to a language other than English.	
1085	Alaris P7000 Syringe Pumps x 6	The lot consists of 6 pumps. All of the units are in fair physical condition, all power up and LED indicators are working. 1 pump is in good working order, and 5 of the pumps display “Requires service” upon start-up. All 6 of their displays, selection keys, clamps, syringe holders, and backup batteries are working fine.	
1088	Alaris P7000 Syringe Pumps x 8	The lot consists of 8 pumps. All power up and are in fair physical condition with LED indicators in working order. 7 of the pumps display the message “Requires service” upon start-up. 6 of these have displays, selection keys, clamps, syringe holders, and backup batteries that are working fine. The 7 th one’s backup battery does not work. The 8 th pump powers up but displays the message “Error ER5 RAM” and does not proceed to boot. Its display, clamp, and syringe holder are working fine.	
1092	Drager Oxylog 2000 Ventilator	The ventilator powers up and passes the self-test fine. The LCD panel, alarms, and backup battery are all in good working order. O2 and inspiratory hoses are included but flow sensor is not. The item was not fully tested and was not tested with medial air. The item is in good physical condition with some very minor scratches to the paintwork at the top. S/W version: 3.01.	
1098	Drager Oxylog 2000 Ventilator	The ventilator powers up and passes the self-test fine. The LCD panel, alarms, and backup battery are all in good working order. O2 and inspiratory hoses are included but flow sensor is not. The item was not fully tested and was not tested with medial air. The item is in good physical condition. S/W version: 3.01.	
1107	Head lamp	The power supply is working and the lamp as well. The head gear is in fair condition with the mirror adjustment knob missing on one side.	
1110	Syringe pumps x6	All the pumps power up ok; displays and functions keys ok. There are different errors that appear after switching on such as ‘service required, Battery error, and hardware error’. Only one	

		of the units is without error. Otherwise, in reasonable physical condition.	
1127	LEC Medical Pharmacy Refrigerator Under-counter Fridge	The fridge powers up and the LED temperature display and selection keys are working. The magnetic mechanism of the door is fine. The fridge is very clean internally and all shelves and the drawer are in place. The exterior has several areas where the paint has scratched off and some dents.	
1160	GE T2100 Treadmill (No Workstation) - 41051.01	The treadmill power up ok, but not fully tested with a stress ECG system. The power cable is included but not the communication cable to the Stress ECG system.	
1170	Stack system with Olympus CLV-U20, CO2 Insufflator 9l and Sony monitor	The light source power up ok, xenon lamp working and all light output modes ok. The monitor function keys are not working properly. The insufflator comes on but not fully tested. Lot is below average physical condition.	
1199	Fujifilm FCR Capsula XL II	The unit power up and system initialization completed, system not fully tested. Manufacture year: 2007. Application software for Hospital V2.3. Model: CR-IR359. Unit is in good physical condition.	
1217	Set of Drager Brackets (Long x 2) SN01120611104182 and Short Monitor Mounts x 18 - G25758-00	The items are as new. Mfg: Drager brackets 2012 Triumph mounts 2011.	